ATTENNA PRADEMA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named

Inventor

Deborah S. Schnur

Appln. No.

10/008,228

November 7, 2001

Title

SLIDER WITH A COMPLAINT

TRANSDUCER INTERFACE

Docket No.

169.12-0507

Group Art Unit: 265

Examiner: Dolan, Jennifer

RECEIVED

AMENDMENT

Technology Center 2600

Box Non-Fee Amendment Assistant Commissioner for Patents Washington, D.C. 20231

SENT VIA EXPRESS MAIL

Express Mail No.: EV 215782454 US

Sir:

This is in response to the Office Action mailed on October 22, 2002. Please amend the above-identified application as follows:

IN THE CLAIMS

Please amend claims 1, 7, 17 and 22 (marked up version attached in Appendix), such that pending claims 1-24 are as follows:

1. (Amended) A slider for supporting a transducing head proximate a rotating disc, the slider comprising:

> a slider body, including a primary air bearing and a secondary air bearing, the slider body having a disc opposing face bounded by a leading edge and a trailing edge wherein the transducing head is located on the disc opposing face proximate the trailing edge and on the secondary air bearing; and

> means for permitting vertical movement of the transducing head with respect to the slider body in response to local disc surface topography to maintain head media spacing (HMS) between the transducing head and the disc substantially